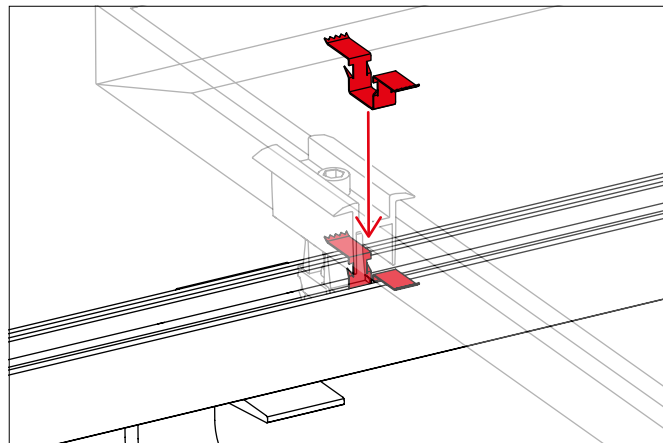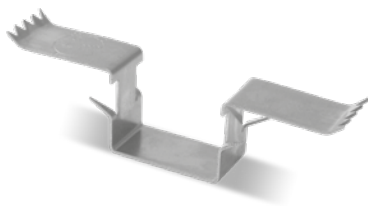# TerraGrif Applications

Equipotential bonding in K2 mounting systems
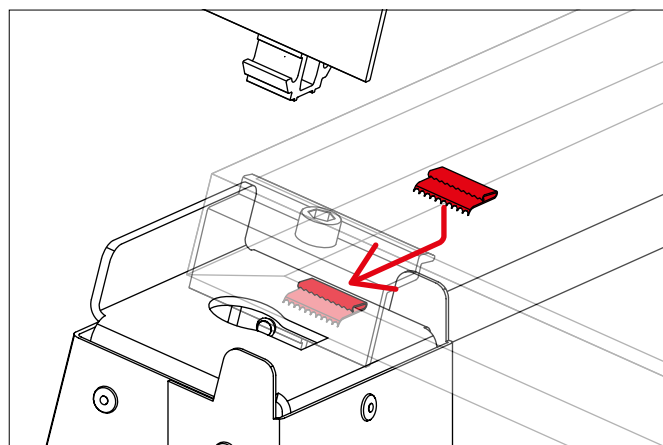
TerraGrif K2SZ:
For most K2 pitched roof systems

‣ Simple fixation to the K2 mounting rail
‣ Position in the lower edge area of the module frame
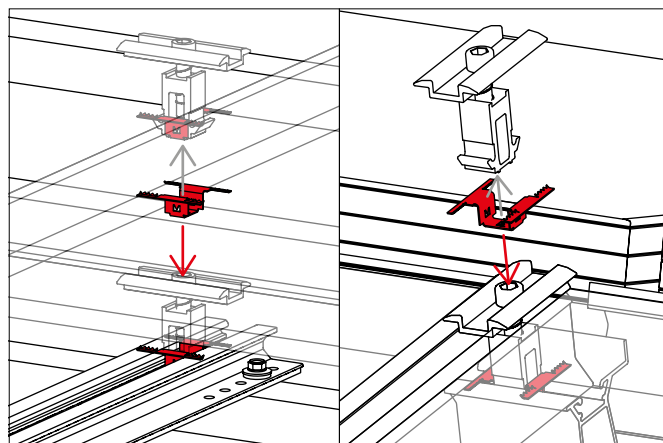‣ Not compatible with MiniRail or SpeedRail in landscape orientation

TerraGrif U17:
Recommended for S-Rock

‣ Easy fixation to the lower edge of the module frame and compatible with most module types
‣ Position in the adjacent elevation area or mounting system component

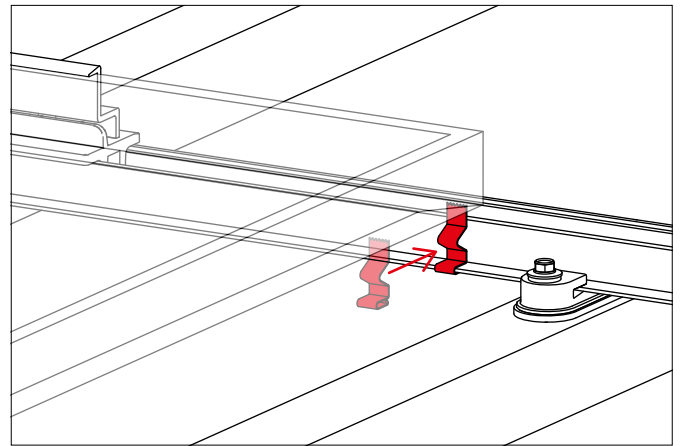**TerraGrif K2MI:**
The MiniClamp Solution

‣ Direct attachment to the module clamp MiniClamp
‣ K2MI connects 2 modules and is suitable for both portrait and landscape mounting
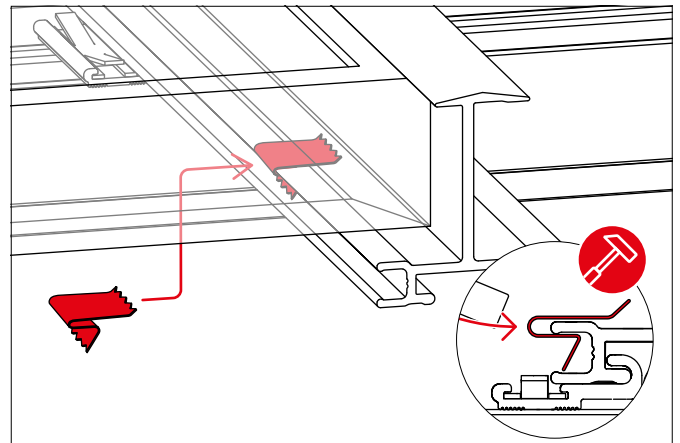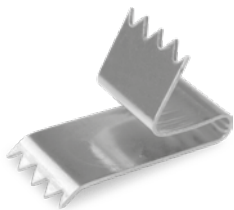‣ Compatible with MiniRail, Dome V systems and MiniFive 5° elevation

TerraGrif K2PA:
For SpeedRail systems in landscape orientation

‣ Quick fixation to the lower strut of the SpeedRail
‣ Free placement in the lower edge area of the module

TerraGrif S: Recommendation for the K2 Insertion System

‣ Fast fixation at the lower bar of the insertion rail
‣ Free positioning in the area of the module frame edge

Compatibility and technical data

	K2SZ	U17	K2MI	K2PA	S Insertion System
Image					
Compatibility					
SingleRail	●	◐	○	○	○
SolidRail	●	◐	○	○	○
Einlegeschiene	○	○	○	○	●
SpeedRail	●	◐	○	●*	○
MiniRail	○	◐	●	○	○
MultiRail	●	◐	○	○	○
S-Rock	○	●	○	○	○
D-/S-Dome	●	◐	○	○	○
D-/S-Dome V	○	○	●	○	○
Item number	2001881	2000056	2002649	2000055	2002397
Std. tolerance value	Standard DIN 2095 grade 2				
Material	Stainless steel 301 TA				
Norm	NFA 35573				
Weight [g]	3,2	1,8	3,6	2,4	1,5
Dim. W×H×D [mm]	10×16×60	20×5,8×17	40×11,7×36	10×31,7×12	10×13,5×21
Thickness [mm]	0,5				

● Compatible   ◐ Not tested   ○ Not compatible   * Only for landscape orientation with AddOn.

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